

			DD T	Time stamp
L Number		Search Text	USPAT;	2002/04/16 16:00
- Namber	143	CVD with BST	USPAT; US-PGPUB	
			USPAT;	2001/12/06 16:26
-	10	(CVD with BST) with precursor	US-PGPUB	
		(UCO77426U) DN	USPAT;	2001/12/06 16:26
-	1	("6277436").PN.	US-PGPUB	
		(CVD with BST) and "H.sub.2 O.sub.2"	USPAT;	2001/12/06 16:59
-	2	(CVD WICH BS1) and misable state	US-PGPUB	
	270	CVD same BST	USPAT;	2001/12/06 16:44
-	270	CVD Same DD1	US-PGPUB	
j	16	(CVD same BST) and "H.sub.2 O.sub.2"	USPAT;	2001/12/06 16:44
_	10		US-PGPUB	0001/10/06 16:59
_	14	((CVD same BST) and "H.sub.2 O.sub.2") not	USPAT;	2001/12/06 16:58
_		((CVD with BST) and "H.sub.2 O.sub.2")	US-PGPUB	2001/12/06 16:59
_	138601	dielectric PZT BST	USPAT;	2001/12/06 10:33
			US-PGPUB	2001/12/06 16:59
, <del>-</del>	1817	(dielectric PZT BST) and "H.sub.2 O.sub.2"	USPAT;	2001/12/00 10.05
Í			US-PGPUB USPAT;	2001/12/06 17:00
_	455	(dielectric PZT BST) and "H.sub.2 O.sub.2"	US-PGPUB	2001,12,00
ı		with (oxi\$6)	USPAT;	2001/12/06 17:00
<b>-</b>	199	((dielectric PZT BST) and "H.sub.2	US-PGPUB	
		O.sub.2" with (oxi\$6)) and CVD	USPAT;	2001/12/06 17:00
-	4285	(dielectric PZT BST) with CVD	US-PGPUB	
		((dielectric PZT BST) with CVD) and	USPAT;	2001/12/06 17:01
-	84	"H.sub.2 O.sub.2" with (oxi\$6)	US-PGPUB	
	1.0	the same and the country and	USPAT;	2001/12/06 17:02
-	10	"H.sub.2 O.sub.2" with (oxi\$6) with	US-PGPUB	
		"H.sub.2 O"		
	10060	l and the court of	USPAT;	2001/12/12 11:35
-	10269	CVD and (water or vaper, mass	US-PGPUB	
	293	(CVD and (water or vapor) with oxi\$6) and	USPAT;	2001/12/12 11:35
-	293	BST	US-PGPUB	
_	2638	1	USPAT;	2001/12/12 11:35
-	2030		US-PGPUB	0001/10/10 11:35
_	293	((CVD and (water or vapor) with oxi\$6) and	USPAT;	2001/12/12 11:35
		BST) and BST	US-PGPUB	2001/12/12 11:35
_	46	1 DCT	USPAT;	2001/12/12 11.33
			US-PGPUB	2001/12/12 17:00
_	2	(("6127218") or ("6277436")).PN.	USPAT; US-PGPUB	2001/12/12 17:00
		(#4412000#) (#5102694#)	USPAT;	2002/04/16 16:03
_	9	(("4058430") or ("4413022") or ("5102694")	US-PGPUB	2002, 01, 20 2011
		or ("5138520") or ("5164040") or	00 10100	
		("5330610") or ("5439876") or ("5451260")		
		or ("5648321")).PN. ((("4058430") or ("4413022") or	USPAT;	2002/04/16 16:01
-	0	(("4058430") of (4413022 ) of ("5102694") or ("5138520") or ("5164040")	US-PGPUB	
		or ("5330610") or ("5439876") or		
		("5451260") or ("5648321")).PN.) and BST		
_	1	//("4058430") or ("4413022") or	USPAT;	2002/04/16 16:01
-	1	("5102694") or ("5138520") or ("5164040")	US-PGPUB	
		or ("5330610") or ("5439876") or		
		("5451260") or ("5648321")).PN.) and PZT		0000/04/16 16:03
_	2683		USPAT;	2002/04/16 16:03
			US-PGPUB	2002/04/16 16:04
-	3		USPAT;	2002/04/16 16:04
1		oxidizer	US-PGPUB	2002/04/17 18:46
_	4525	(BST) or (barium with straontium with	USPAT;	2002/04/1/ 10.46
		(titanate or titanium)) or (Ba with Sr	US-PGPUB	
		with (Ti or Ti.sub?\$4))	USPAT;	2002/04/17 18:46
-	8694	(BST) or (barium with strontium with	US-PGPUB	-
		(titanate or titanium)) or (Ba with Sr	US IGEOD	
		with (Ti or Ti.sub?\$4))	USPAT;	2002/04/17 19:02
-	14	((BST) or (barium with strontium with	US-PGPUB	
		(titanate or titanium)) or (Ba with Sr with (Ti or Ti.sub?\$4))) and (oxidant	155 15102	
		reactant oxidizer oxidation) with		
1		(peroxide) and (CVD or MOCVD or chemical		
		I IDELOVIDE LAND OF HOOLD OF CHICAGO	1	t .
		adj vapor adj deposition)		

-	<pre>((BST) or (barium with strontium with   (titanate or titanium)) or (Ba with Sr   with (Ti or Ti.sub?\$4))) and (oxidant   reactant oxidizer oxidation) with   ("H.sub.2" adj "O.sub.2") and (CVD or   MOCVD or chemical adj vapor adj   deposition) ((BST) or (barium with strontium with   (titanate or titanium)) or (Ba with Sr   with (Ti or Ti.sub?\$4))) and (oxidant   reactant oxidizer oxidation) with (water)   and (CVD or MOCVD or chemical adj vapor</pre>	USPAT; US-PGPUB USPAT; US-PGPUB	2002/04/17 19:00
	and (CVD or MOCVD or chemical adj vapor adj deposition)		

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